

PROJECT 10073 RECORD CARD

1. DATE 30 May 59	2. LOCATION Cape Henck Beach, Delaware		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local 2300 - 2400 EDT GMT 31/0300Z - 0400Z	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input type="checkbox"/> No	5. SOURCE Civilian		<input type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION two occasions 5-10 secs	8. NUMBER OF OBJECTS 2	9. COURSE descending	<input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Very bright light, resembling a falling star. Two different obj's sighted for 5-10 secs within an hr. Obj's became brighter as they descended.		11. COMMENTS Probably meteors.	

ZCZCSQC866ZCSBA491

RR RJEDSQ

DE RJEDSB 38A

R 021845Z

FM COMDR 1607 AIRTRANSWG

TO RJWFAL/COMDR ADC

RJEZGF/COMDR DET 3 26 ADV

RJEDSQ/COMDR ATIC

RJEZHQ/ACS INTL HQ USAF

RJEZHQ/OIS HQ USAF

RJEDAA/COMDR MATS

INFO RUEPBL/1006 AISS

AF GRNC

BT

UNCLAS FROM PLI 02-F-9

UFO. A. DESCRIPTION OF THE OBJECT

- (1) UNK
- (2) UNK
- (3) UNK
- (4) ONE
- (5) UNK
- (6) VERY BRIGHT LIGHT
- (7) RESEMBLING FALLING STAR
- (8) NO SOUND

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(9) NONE

B. DESCRIPTION OF COURSE OF OBJECT(S)

- (1) LIGHT IN SKY
- (2) UNK
- (3) UNK
- (4) ACROSS HORIZON, DIRECTION NOT GIVEN, BECOMINE BRIGHTER AS

0259 JUN 2 21/22

09306

ATIC

1-4E4g

3-4X2a2

1959 JUN 3

Atis

08 13

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(9) NONE

B. DESCRIPTION OF COURSE OF OBJECT(S)

(1) LIGHT IN SKY

(2) UNK

(3) UNK

(4) ACROSS HORIZON, DIRECTION NOT GIVEN, BECOMING BRIGHTER AS IT DESCENDED

(5) UNK

(6) 5-10 SECS ON TWO OCCASIONS WITHIN AN HOUR

C. MANNER OF OBSERVATION

(1) GROUND VISUAL

(2) NONE

(3) N/A

D. TIME AND DATE OF SIGHTING

(1) 0300Z-0400Z 31 MAY 59

(2) NIGHT

E. LOCATION OF OBSERVER(S)-"5MI N OF LEWES, DEL." "12MI SE OF MILFORD, DEL AT COORDINATES 30 DEGREES 51'N-75 DEGREES 15'W

F. [REDACTED] PRIME HOOK BEACH, DEL

(2) N/A

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C. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING

(1) SURFACE WIND

(2) WAS 360 DEGREES/15, 6000'-290 DEGREES/10, 10000'-310 DEGREES/10, 16000'-290 DEGREES/15, 20000'-270 DEGREES/20, 30000'-280 DEGREES/40, 50000'-310 DEGREES/50, 80000'-N/A

(3) 28000' BROKEN

(4) 8 MI.

(5) BROKEN CONDITION

(6) NONE

. LIGHTNING, REPORTED SOUTH OF SALISBURY, MARYLAND

E. LOCATION OF OBSERVER(S) - "5MI N OF LEWES, DEL." "12MI SE OF
MILFORD, DEL AT COORDINATES 38 DEGREES 51'N-75 DEGREES 15'W

~~REDACTED~~, PRIME HOOK BEACH, DEL

(2) N/A

PAGE THREE RJEDSB 38A

C. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING

(1) SURFACE WIND

(2) WAS 360 DEGREES/15, 6000'-290 DEGREES/10, 10000'-310 DEGREES/10,
16000'-290 DEGREES/15, 20000'-270 DEGREES/20, 30000'-280 DEGREES
/40, 50000'-310 DEGREES/50, 80000'-N/A

(3) 28000' BROKEN

(4) 3 MI.

(5) BRONK CONDITION

(6) NONE

. LIGHTNING, REPORTED SOUTH OF SALISBURY, MARYLAND

I. NONE TAKEN

' . DOVER TRAFFIC AT THE TIME CONSISTED OF TWO (2) AIRCRAFTS ON
INBOUND IFR FLT PLN. T33-29324 AND OVERSEAS NATIONAL 650 A DC6.
BOTH ACFT ARRIVED DOVER AND NEITHER REPORTED A UFO SIGHTING.

K. A/2C JAMES H. FRENCH, AIRCRAFT DISPATCHER ON DUTY DOVER BASE
OPERATIONS AT THE TIME THE SIGHTING WAS REPORTED 31 MAY/1351Z

L. NONE

BT

22/1910Z JUN RJEDSB

1 Witness

UFO ANALYSIS SHEET

42

Location PRIME HOOK BEACH, DEL.
Date 30 MAY 59 Hour (Z) 0300Z - 0400Z 2300-2400 EDT.

WX 29,000 BROKEN - 8 MILES VISIBILITY

Description VERY BRIGHT LIGHT RESEMBLING A STAR.
IN SIGHT 5-10 SECONDS - BECOMES
BRIGHTER AS IT DESCENDS. - TWO OBJECTS
IN SPACE OF ONE HOUR.

Direction of Motion NOT REPORTED -

Satellite: (AFCIN-4F3, Phone 69219) TWO OBJECTS
IN SPACE OF ONE HOUR.

Astronomical Phenomena (Meteor, Comet, Planet, etc) PROBABLY METEORS -

DESCRIPTION OF THE WITNESS IS THAT OF METEORS.

Radar Analysis (AFCIN-4E1) _____

Natural Phenomena (Ball Lightning, etc) _____

Aircraft, Balloons, Airships, etc. _____

Other _____

Evaluation of Source Reliability UNKNOWN.

Analysis and Conclusions: THE OBSERVATION WAS MADE
AT 2300 AND THE HOUR THAT FOLLOWS - THE
2300 HOUR HAS AN AVERAGE OF 9.8 METERS
TO FALL THEREFORE IT IS NOT UNCOMMON
FOR AN OBSERVER TO SEE ONE TWO DURING THAT
HOUR. - THIS IS A ONE WITNESS REPORT -
THEREFORE "INSUFFICIENT EVIDENCE"